

Stone, concrete masonry or other support shall be removed so that none of it will come within 600 millimeters of the finished slopes or within 1 meter of the roadway surface, and the remaining space shall then be backfilled.

When the bridge to be removed is over water, all parts of piers or other supports in the water shall be removed to the elevation of the bed of the stream or other body of water or as indicated on the plans or in the Special Provisions.

COMPENSATION

112.80 Method of Measurement.

Ordinary borrow shall be measured as described under Subsection 150.80.

112.81 Basis of Payment.

The work will be paid for at the contract lump sum price under the respective item for the particular building, structure or bridge designated to be demolished as set forth in the Proposal, which price shall include full compensation for all the work prescribed herein, except furnishing and placing ordinary borrow for cover where required.

112.82 Payment Items.

112.	Demolition of Building No. ____ or Structure No. ____	Lump Sum
114.	Demolition of Superstructure of Bridge No. ____	Lump Sum
115.	Demolition of Bridge No. ____ or Structure No. ____	Lump Sum
150.	Ordinary Borrow	Cubic Meter

SECTION 119

CONTROL OF RODENTS

DESCRIPTION

119.20 General.

The work to be done consists of the control (extermination) of rodents, prior to the demolition of buildings, in dump areas, landfills or other areas so designated by the Engineer.

CONSTRUCTION METHODS

119.60 Control (Extermination).

This work shall consist of two (2) phases as follows:

1. Initial Treatment.

This phase shall start immediately after execution of the Contract and shall be applied in all buildings to be razed and to all other buildings and areas within the limits of construction where, in the Engineer's judgment, rodents have gathered or may gather during the construction period. A toxic material consisting of zinc phosphide pre-packaged acute toxicants or another acute anti-coagulant which has been approved by the Massachusetts Department of Food and Agriculture-Pesticide Board, with a suitable bait shall be used. The treated bait shall be placed in all structures to be demolished so as to attract the greatest possible number of rodents; and in accordance with best practices.

2. Maintenance.

One week (more or less, as directed) after the "Initial Treatment", the Contractor shall start a program of maintenance to rid the structures and adjacent areas within the limits of this Contract of any remaining rodents, their

carcasses, and to prevent their migration to other adjacent areas. The toxicant should be an acute anti-coagulant pre-mixed bait and used in accordance with the labeled and regulatory laws.

All visible carcasses of rodents shall be removed and disposed of satisfactorily.

The toxic bait shall be renewed semi-monthly or as directed, throughout said maintenance period until the structures have been demolished and the cellar holes have been filled to the extent required.

All extermination operations shall be in accordance with the rules and regulations of the Municipality and State Health Departments.

COMPENSATION

119.81 Basis of Payment.

The work will be paid for at the contract lump sum price.

119.82 Payment Item.

119.	Rodent Control	Lump Sum
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SECTION 120

EXCAVATION

DESCRIPTION

120.20 General.

This work shall consist of excavation, disposal or compaction of all materials not being removed under some other item which is encountered within the limits of the Contract in accordance with the specifications and in close conformity with the lines, grades, thicknesses and cross sections shown on the plans or established by the Engineer. All excavation will be classified as "Earth Excavation", "Class A Rock Excavation", "Muck Excavation", "Topsoil Excavated and Stacked", "Bituminous Concrete Excavation by Cold Planer", and "Unclassified Excavation", as hereafter described.

Materials from all classes of excavation which are unsuitable, and any surplus of suitable materials remaining after completing the formation of embankments, shoulders, approaches, widening of roadway or embankment slopes as directed or backfilling, will be known as waste and shall be disposed of by the Contractor outside the Right-of-Way at his/her responsibility and expense, unless otherwise directed. Waste material shall not be disposed of in the flood channel areas of any stream.

120.21 Earth Excavation.

Earth Excavation shall consist of all excavation not included as Class A Rock Excavation or excavation which is otherwise classified and paid for.

Unless otherwise provided for in the Contract, Earth Excavation shall also include as incidental to the general work the removal and disposal of abandoned junk cars, trash, signs, fences, guardrails, guide posts, bituminous concrete berms and debris of every nature.

120.22 Class A Rock Excavation.

When encountered within the limits of roadway or channel excavation unless otherwise provided for the Proposal. Class A Rock Excavation shall consist of:

- (1) Igneous, metamorphic and sedimentary rock which cannot be excavated without blasting or the use of rippers.
- (2) All rock, stone, parts of stone, brick or cement concrete pavement, parts of cemented stone walls or masonry